

AIR SOCKET FOR TESTING INTEGRATED CIRCUITS

Abstract of the Disclosure

An electrical component testing device comprising a housing having at least one recess covered by a flexible membrane so as to form a chamber. A fluid passage extends through a portion of the housing and connects to the chamber thus permitting passage of a fluid material into the chamber. At least one contact member is positioned on the flexible membrane so as to provide an electrical connection to an electrical contact on a device to be tested.

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